

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,110,549 B2
APPLICATION NO. : 09/993092
DATED : September 19, 2006
INVENTOR(S) : Jens Wildhagen

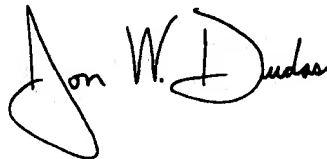
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 7, line 2, after "stereo" insert -- audio --;
line 7, after "the" insert -- stereo --;
line 8, after "blending" insert -- , wherein every subband of the stereo difference signal which noise component lies above a signal component of a subband of the stereo audio signal corresponding to that of the stereo difference signal is attenuated so that the noise component of the subband of the stereo difference lies below the respective absolute value of masking, and wherein an attenuation factor of a respective subband is determined by dividing the signal component corresponding to the subband of the stereo audio signal by the noise component of the subband of the stereo difference signal, the attenuation factor of a respective subband is limited to values between 0 and 1 --.

Signed and Sealed this

Seventh Day of August, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office